

Claims

1. A method of creating a mouse model of human hematopoietic tumor, comprising a method engrafting human hematopoietic tumor cells to NOG (NOD/Shi-scid, IL-2R γ KO) mouse.
2. A method of creating a mouse model of human hematopoietic tumor according to Claim 1, wherein human hematopoietic tumor cell is human multiple myeloma U266 cell.
3. A method of creating a mouse model of human hematopoietic tumor according to Claim 1, wherein human hematopoietic tumor cell is human T-cell lymphoma, LM-2-JCK, cell.
4. A NOG (NOD/Shi-scid, IL-2R γ KO) mouse model in which human hematopoietic tumor cells are engrafted and human hematopoietic tumor is formed.
5. The mouse according to Claim 4, wherein human hematopoietic tumor is human multiple myeloma.
6. The mouse according to Claim 4, wherein human hematopoietic tumor is human T-cell lymphoma.
7. A screening method of therapeutic agents for human hematopoietic tumor, which comprises administrating a test substances to the human hematopoietic tumor mouse model according to Claim 4.
8. The screening method according to Claim 7, wherein human hematopoietic tumor is human multiple myeloma.
9. The screening method according to Claim 7, wherein human hematopoietic tumor is human lymphoma.